

ASMS News

THE 41ST ASMS CONFERENCE ON MASS SPECTROMETRY AND ALLIED TOPICS

The Conference will be held May 30–June 4, at the Marriott Hotel, San Francisco, California. The program will feature four parallel symposia each morning, afternoon poster sessions, and evening workshops. The lunch break will provide the opportunity for informal lunch gatherings of Interest Groups. Chris Enke, Vice President for Programs, is seeking to enhance the activities of Interest Groups to make participation in ASMS activities and the conference accessible to more people.

ASMS SHORT COURSES

The Short Courses, held May 29–30, 1993, will be conducted immediately preceding the annual conference in San Francisco. All of the six short courses listed below are full two-day programs.

- Introduction to the Interpretation of Mass Spectra, presented by the Baltimore–Washington Mass Spectrometry Discussion Group
- Advanced Interpretation of Mass Spectra, presented by Frank Turecek and Thomas A. Baillie
- GC/MS for Environmental Analysis, organized by Paul Goodley and Norman Low

- Fundamental Aspects of Gas Phase Ions, presented by Robert Squires, Veronica Bierbaum, Scott McLuckey, and Chrys Wesdemiotis
- LC/MS: The Art and The Practice, presented by John Coutant, Robert Voyksner, and Alfred Yergey
- Practical MS/MS Analysis, presented by Jodie Johnson

10TH ASILOMAR CONFERENCE ON MASS SPECTROMETRY

ACMS, featuring the topic "Time-of-Flight Mass Spectrometry," will be held October 3–7, 1993. The Program Chairman is Kenneth G. Standing of the University of Manitoba. The conference will focus on the potential and limitations of TOF, aiming to uncover hitherto untapped potentials or new means of enhancing its performance.

In a break from tradition, the conference will not be at Asilomar this year, but at Aspen Lodge, a ranch-style conference center in scenic Estes Park, Colorado. The location offers an ideal environment for informal meetings and a variety of recreational and mountaineering activities.

For further information, contact Laszlo Tokes, Syn-
tex Discovery Research, 3401 Hillview Avenue, Palo
Alto, CA 94304. Telephone: (415) 855-5713.

For additional information on ASMS, contact Judith A. Sjöberg, Executive Director, 815 Don Gaspar Avenue, Santa Fe, NM 87501. Telephone: (505) 989-4517.

RELATED EVENTS

1993

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|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| July 19–20 | Short Course on LC/MS, SFC/MS, CE/MS and MS/MS, Cornell University, Ithaca, NY. Contact: LC/MS Symposium, Cornell Conference Services, Box 3, Robert Purcell Union, Ithaca, NY 14853. Phone: (607) 255-6290. Fax: (607) 255-4722. |
| July 21–23 | 10th Montreux Symposium on LC/MS, SFC/MS, CE/MS, and MS/MS, Cornell University, Ithaca, NY. Contact: LC/MS Symposium, Cornell Conference Services, Box 3, |

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| October 11–13 | VIth National Symposium on Mass Spectrometry, Indian Institute of Petroleum, Dehradun, India. Contact: Pradeep Kumar, Indian Inst. of Petroleum, Dehradun—248 005, India. |
| October 17–22 | 20th Annual Meeting of the Federation of Analytical Chemistry and Spectroscopy Societies (FACSS), Detroit, MI. Contact: FACSS, PO Box 278, Manhattan, KS 66502. Phone: (301) 846-4797 |

Erratum

Kinsel, G. R.; Grunwuermer, J. M.; Grotemeyer, J. J. *Am. Soc. Mass Spectrom.* **1993**, *4*, 2–10.

On pages 6 and 7 the data plots for figure captions 4 and 5 have been interchanged.